

September 24, 2002

Mr. Larry Mast
Jayco, Inc.
1200 North Detroit
LaGrange, Indiana 46761

Re: 087-16563-00019
First Administrative Amendment to
Part 70 T087-7661-00019

Dear Mr. Mast:

Jayco, Inc. was issued a permit on August 29, 2000 for a stationary recreational vehicle manufacturing source. A letter requesting a change of an Emission Source Identification Number was received on September 12, 2002. Pursuant to the provisions of 2-7-11 the permit is hereby administratively amended as follows:

Jayco, Inc. has requested that the Emission Source Identification Number for the recreation vehicle assembly line that was installed in 1992 be changed from EU L-21 to EU L-9. All references to the old line number were changed to reflect the new number throughout the permit. The purpose of the change was to ensure consistency of the internal records of the unit for Jayco, Inc.

A.2 Emission Units and Pollution Control Equipment Summary [326 IAC 2-7-4(c)(3)]
[326 IAC 2-7-5(15)]

This stationary source consists of the following emission units and pollution control devices:

- (a) One (1) custom spray booth, known as EU SB-1, installed in 1995, equipped with air-assisted airless and air atomization spray applicators, equipped with dry filters for PM control, exhausted through Stack P35-A, maximum capacity to support the assembly lines.
- (b) One (1) lamination operation, known as EU Lamination, installed in 1995, exhausted in the building interior, maximum capacity to support the assembly lines.
- (c) One (1) woodworking operation, known as EU W-1, equipped with a cyclone for PM control, installed in 1995, including saws, routers and milling equipment, exhausted through Stack P32-K, capacity: 2.0 tons of wood per hour.
- (d) One (1) recreational vehicle assembly line, known as EU L-10, installed in 1993, including adhesive application, solvent wipe cleaning, caulking, and touch-up painting operations, capacity: 4 RVs per hour.
- (e) One (1) recreation vehicle assembly line, known as EU L-24 **9** , installed in 1992, including adhesive application, solvent wipe cleaning, caulking, and touch-up painting operations, capacity: 4 RVs per hour.

SECTION D.1

FACILITY OPERATION CONDITIONS

Facility Description [326 IAC 2-7-5(15)]

- (a) One (1) custom spray booth, known as EU SB-1, installed in 1995, equipped with air-assisted airless and air atomization spray applicators, equipped with dry filters for PM control, exhausted through Stack P35-A, maximum capacity to support the assembly lines.
- (b) One (1) lamination operation, known as EU Lamination, installed in 1995, exhausted in the building interior, maximum capacity to support the assembly lines.
- (d) One (1) recreational vehicle assembly line, known as EU L-10, installed in 1993, including adhesive application, solvent wipe cleaning, caulking, and touch-up painting operations, capacity: 4 RVs per hour.
- (e) One (1) recreation vehicle assembly line, known as EU L-24 9, installed in 1992, including adhesive application, solvent wipe cleaning, caulking, and touch-up painting operations, capacity: 4 RVs per hour.

D.1.1 Volatile Organic Compounds (VOC) [326 IAC 8-1-6]

- (a) Pursuant to CP 087-3429-00019, issued on January 17, 1995, the VOC delivered to the applicators of the lamination booth EU Lamination shall be limited to less than twenty five (25) tons per twelve (12) consecutive month period.
- (b) The VOC emissions delivered to the applicators of the assembly line EU L-24 9 shall be limited to less than twenty five (25) tons per twelve (12) consecutive month period.
- (c) Any change or modification which may increase actual VOC usage to twenty-five (25) tons per year or more from the facilities listed in (a) and/or (b) above, will make the facility subject to 326 IAC 8-1-6.

D.1.2 Volatile Organic Compounds (VOC) [326 IAC 8-2-9]

- (a) The two assembly lines, EU L-10 and EU L-24 9, shall be limited to less than fifteen (15) pounds per day of VOC each, including coatings, dilution solvents, and cleaning solvents, when coating metal substrates. This usage limit makes 326 IAC 8-2-9 not applicable.
- (b) Any change or modification which may increase actual VOC usage when coating metal substrates to fifteen (15) pounds per day or more from these assembly lines will make the facilities subject to 326 IAC 8-2-9.

D.1.3 VOC Usage Limitation [326 IAC 8-2-9]

The input VOC usage in the custom spray booth, known as EU SB-1 shall be limited to less than fifteen (15) pounds per day and any change or modification which increases the VOC usage per day to fifteen (15) pounds or greater shall obtain a New Construction Permit before any such change may occur. Therefore, 326 IAC 8-2-9 does not apply.

D.1.4 Particulate Matter (PM) [326 IAC 6-3-2(c)]

Pursuant to 326 IAC 6-3-2 the PM from the assembly lines, EU L-10 and EU L-24 9, as well as the custom spray booth, EU SB-1, shall not exceed the pound per hour emission rate established as E in the following formula:

Interpolation and extrapolation of the data for the process weight rate for one hundred (100) pounds

per hour up to sixty thousand (60,000) pounds per hour shall be accomplished by use of the equation:

$$E = 4.10 P^{0.67}$$

where E = rate of emission in pounds per hour; and
P = process weight rate in tons per hour

or

Interpolation and extrapolation of the data for the process weight rate in excess of sixty thousand (60,000) pounds per hour shall be accomplished by use of the equation:

$$E = 55.0 P^{0.11} - 40$$

where E = rate of emission in pounds per hour; and
P = process weight rate in tons per hour

D.1.5 Preventive Maintenance Plan [326 IAC 2-7-5(13)]

A Preventive Maintenance Plan, in accordance with Section B - Preventive Maintenance Plan, of this permit, is required for these facilities and any control devices.

Compliance Determination Requirements

D.1.6 Volatile Organic Compounds (VOC)

Compliance with the VOC content and usage limitations contained in Conditions D.1.1 and D.1.2 shall be determined pursuant to 326 IAC 8-1-4(a)(3) and 326 IAC 8-1-2(a) using formulation data supplied by the coating manufacturer. IDEM, OAQ, reserves the authority to determine compliance using Method 24 in conjunction with the analytical procedures specified in 326 IAC 8-1-4.

D.1.7 VOC Emissions

- (a) Compliance with Condition D.1.1 shall be demonstrated at the end of each month for EU L-24 9 and EU Lamination based on the total volatile organic compound usage for the most recent 12 months.
- (b) Compliance with Condition D.1.2 shall be demonstrated at the end of each day for EU L-10 and EU L-24 9, based on the total volatile organic compound usage for the most recent day when coating metal substrates.

Compliance Monitoring Requirements [326 IAC 2-7-6(1)] [326 IAC 2-7-5(1)]

D.1.8 Particulate Matter (PM)

The dry filters for PM control shall be in operation at all times when spraying operations in the custom spray booth, known as EU SB-1, are being performed.

D.1.9 Monitoring

- (a) Daily inspections shall be performed to verify the placement, integrity and particle loading of the filters. To monitor the performance of the dry filters, weekly observations shall be made of the overspray from the surface coating spray booth Stack P35-A, when spraying operations in the custom spray booth, known as EU SB-1 are being performed. The Compliance Response Plan shall be followed whenever a condition exists which should result in a response step. Failure to take response steps in accordance with Section C - Compliance Monitoring Plan - Failure to Take Response Steps, shall be considered a violation of this permit.
- (b) Monthly inspections shall be performed of the coating emissions from the stack and the presence of overspray on the rooftops and the nearby ground. The Compliance Response Plan for this unit shall contain troubleshooting contingency and response steps for when a

noticeable change in overspray emission, or evidence of overspray emission is observed. The Compliance Response Plan shall be followed whenever a condition exists which

should result in a response step. Failure to take response steps in accordance with Section C - Compliance Monitoring Plan - Failure to Take Response Steps, shall be considered a violation of this permit.

- (c) Additional inspections and preventive measures shall be performed as prescribed in the Preventive Maintenance Plan.

Record Keeping and Reporting Requirements [326 IAC 2-7-5(3)] [326 IAC 2-7-19]

D.1.10 Record Keeping Requirements

- (a) To document compliance with Condition D.1.1 the Permittee shall maintain records in accordance with (1) through (5) below. Records maintained for (1) through (5) shall be taken monthly for EU Lamination and EU L-24 9 and shall be complete and sufficient to establish compliance with the VOC usage limits and/or the VOC emission limits established in Condition D.1.1.
 - (1) The amount and VOC content of each coating material and solvent used. Records shall include purchase orders, invoices, and material safety data sheets (MSDS) necessary to verify the type and amount used. Solvent usage records shall differentiate between those added to coatings and those used as cleanup solvents;
 - (2) A log of the dates of use;
 - (3) The cleanup solvent usage for each month;
 - (4) The total VOC usage for each month; and
 - (5) The weight of VOCs emitted for each compliance period.
- (b) To document compliance with Condition D.1.2 the Permittee shall maintain records in accordance with (1) through (5) below. Records maintained for (1) through (5) shall be taken daily for EU L-10 and EU L-24 9 shall be complete and sufficient to establish compliance with the VOC usage limits and/or the VOC emission limits established in Condition D.1.2.
 - (1) The amount and VOC content of each coating material and solvent used. Records shall include purchase orders, invoices, and material safety data sheets (MSDS) necessary to verify the type and amount used. Solvent usage records shall differentiate between those added to coatings and those used as cleanup solvents;
 - (2) A log of the dates of use;
 - (3) The cleanup solvent usage for each day;
 - (4) The total VOC usage for each day; and
 - (5) The weight of VOCs emitted for each compliance period.
- (c) To document compliance with Conditions D.1.4, the Permittee shall maintain a log of weekly overspray observations, daily and monthly inspections, and those additional inspections

prescribed by the Preventive Maintenance Plan.

**INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF AIR QUALITY
COMPLIANCE DATA SECTION**

Part 70 Quarterly Report

Source Name: Jayco, Inc.
Source Address: 1200 North Detroit, LaGrange Indiana 46761
Mailing Address: 1200 North Detroit, LaGrange Indiana 46761
Part 70 Permit No.: T 087-7661-00019
Facility: EU Lamination and EU L-24 9
Parameter: Volatile Organic Compounds
Limit: Less than 25 tons per twelve (12) consecutive month period, for each facility

YEAR: _____

Month	Column 1		Column 2		Column 1 + Column 2	
	This Month (tons of VOC)		Previous 11 Months (tons of VOC)		12 Month Total (tons of VOC)	
	Lamination	EU L-24 9	Lamination	EU L-24 9	Lamination	EU L-24 9

- 9 No deviation occurred in this quarter.
9 Deviation/s occurred in this quarter.
Deviation has been reported on:

Submitted by:

Title / Position:

Signature:

Date:

Phone:

A certification is not required for this report.

**INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF AIR QUALITY
COMPLIANCE DATA SECTION**

Part 70 Monthly Report

Source Name: Jayco, Inc.
Source Address: 1200 North Detroit, LaGrange Indiana 46761
Mailing Address: 1200 North Detroit, LaGrange Indiana 46761
Part 70 Permit No.: T 087-7661-00019
Facility: EU L-10, EU L-24 **9** and EU SB-1
Parameter: Volatile Organic Compounds
Limit: Less than 15 pounds per day, for each facility, coating metal substrates

Month: _____ Year: _____

Day	EU L-10 (pounds of VOC)	EU L-24 9 (pounds of VOC)	EU SB-1 (pounds of VOC)	Day	EU L-10 (pounds of VOC)	EU L-24 9 (pounds of VOC)	EU SB-1 (pounds of VOC)
1				17			
2				18			
3				19			
4				20			
5				21			
6				22			
7				23			
8				24			
9				25			
10				26			
11				27			
12				28			
13				29			
14				30			
15				31			
16				no. of deviations			

9 No deviation occurred in this quarter.

9 Deviation/s occurred in this quarter.
Deviation has been reported on:
Submitted by:

Title / Position:

Jayco, Inc.
LaGrange, IN

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Signature:

Date:

Phone:

A certification is not required for this report.

Due to a recent name change at IDEM Office of Air Quality, all references in this amendment, to Office of Air Management (OAM) were changed to Office of Air Quality (OAQ).

All other conditions of the permit shall remain unchanged and in effect. Please attach a copy of this amendment and the following revised permit pages to the front of the original permit.

This decision is subject to the Indiana Administrative Orders and Procedures Act - IC 4-21.5-3-5. If you have any questions on this matter, please contact Gary Freeman, at (800) 451-6027, press 0 and ask for Gary Freeman or extension 3-5334, or dial (317) 233-5334.

Sincerely,
Original signed by

Paul Dubenetzky, Chief
Permits Branch
Office of Air Quality

Attachments: Replacement Pages

PD/gkf

cc: File - LaGrange County
LaGrange County Health Department
Air Compliance Section Inspector - Doyle Houser
Compliance Data Section - Karen Nowak
IDEM Northern Regional Office
Permit Review Section 1 - Gary Freeman
Air Programs - Chet Bohannon

PART 70 OPERATING PERMIT OFFICE OF AIR QUALITY

Jayco, Inc.
1200 North Detroit
LaGrange, Indiana 46761

(herein known as the Permittee) is hereby authorized to operate subject to the conditions contained herein, the source described in Section A (Source Summary) of this permit.

This permit is issued in accordance with 326 IAC 2 and 40 CFR Part 70 Appendix A and contains the conditions and provisions specified in 326 IAC 2-7 and 326 IAC 2-1-3.2 as required by 42 U.S.C. 7401, et. seq. (Clean Air Act as amended by the 1990 Clean Air Act Amendments), 40 CFR Part 70.6, IC 13-15 and IC 13-17.

Operation Permit No.: T 087-7661-00019	
Issued by: Janet McCabe, Assistant Commissioner Office of Air Quality	Issuance Date: August 29, 2000 Expiration Date: August 29, 2005

First Administrative Amendment: 087-16563-00019	Pages Affected: 5, 27, 28, 29, 38 and 39
Issued by: Original signed Paul Dubenetzky, Branch Chief Office of Air Quality	Issuance Date: September 24, 2002

SECTION A

SOURCE SUMMARY

This permit is based on information requested by the Indiana Department of Environmental Management (IDEM), Office of Air Quality (OAQ). The information describing the source contained in conditions A.1 through A.3 is descriptive information and does not constitute enforceable conditions. However, the Permittee should be aware that a physical change or a change in the method of operation that may render this descriptive information obsolete or inaccurate may trigger requirements for the Permittee to obtain additional permits or seek modification of this permit pursuant to 326 IAC 2, or change other applicable requirements presented in the permit application.

A.1 General Information [326 IAC 2-7-4(c)] [326 IAC 2-7-5(15)]

The Permittee owns and operates a stationary recreational vehicle manufacturing source.

Responsible Official:	Larry Mast
Source Address:	1200 North Detroit, LaGrange, Indiana 46761
Mailing Address:	1200 North Detroit, LaGrange, Indiana 46761
SIC Code:	3792
County Location:	LaGrange
County Status:	Attainment for all criteria pollutants
Source Status	Part 70 Permit Program Minor Source, under PSD Rules; Major Source, Section 112 of the Clean Air Act

A.2 Emission Units and Pollution Control Equipment Summary [326 IAC 2-7-4(c)(3)] [326 IAC 2-7-5(15)]

This stationary source consists of the following emission units and pollution control devices:

- (a) One (1) custom spray booth, known as EU SB-1, installed in 1995, equipped with air-assisted airless and air atomization spray applicators, equipped with dry filters for PM control, exhausted through Stack P35-A, maximum capacity to support the assembly lines.
- (b) One (1) lamination operation, known as EU Lamination, installed in 1995, exhausted in the building interior, maximum capacity to support the assembly lines.
- (c) One (1) woodworking operation, known as EU W-1, equipped with a cyclone for PM control, installed in 1995, including saws, routers and milling equipment, exhausted through Stack P32-K, capacity: 2.0 tons of wood per hour.
- (d) One (1) recreational vehicle assembly line, known as EU L-10, installed in 1993, including adhesive application, solvent wipe cleaning, caulking, and touch-up painting operations, capacity: 4 RVs per hour.
- (e) One (1) recreation vehicle assembly line, known as EU L-9, installed in 1992, including adhesive application, solvent wipe cleaning, caulking, and touch-up painting operations, capacity: 4 RVs per hour.

A.3 Specifically Regulated Insignificant Activities [326 IAC 2-7-1(21)] [326 IAC 2-7-4(c)] [326 IAC 2-7-5(15)]

This stationary source also includes the following insignificant activities which are specifically regulated, as defined in 326 IAC 2-7-1(21):

- (a) Degreasing operations that do not exceed 145 gallons per 12 months, except if subject to 326

Jayco, Inc.
LaGrange, Indiana
Permit Reviewer: FPC/MES

First Administrative Amendment 087-16563
Amended by: Gary Freeman

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IAC 20-6.

SECTION D.1

FACILITY OPERATION CONDITIONS

Facility Description [326 IAC 2-7-5(15)]

- (a) One (1) custom spray booth, known as EU SB-1, installed in 1995, equipped with air-assisted airless and air atomization spray applicators, equipped with dry filters for PM control, exhausted through Stack P35-A, maximum capacity to support the assembly lines.
- (b) One (1) lamination operation, known as EU Lamination, installed in 1995, exhausted in the building interior, maximum capacity to support the assembly lines.
- (d) One (1) recreational vehicle assembly line, known as EU L-10, installed in 1993, including adhesive application, solvent wipe cleaning, caulking, and touch-up painting operations, capacity: 4 RVs per hour.
- (e) One (1) recreation vehicle assembly line, known as EU L-9, installed in 1992, including adhesive application, solvent wipe cleaning, caulking, and touch-up painting operations, capacity: 4 RVs per hour.

D.1.1 Volatile Organic Compounds (VOC) [326 IAC 8-1-6]

- (a) Pursuant to CP 087-3429-00019, issued on January 17, 1995, the VOC delivered to the applicators of the lamination booth EU Lamination shall be limited to less than twenty five (25) tons per twelve (12) consecutive month period.
- (b) The VOC emissions delivered to the applicators of the assembly line EU L-9 shall be limited to less than twenty five (25) tons per twelve (12) consecutive month period.
- (c) Any change or modification which may increase actual VOC usage to twenty-five (25) tons per year or more from the facilities listed in (a) and/or (b) above, will make the facility subject to 326 IAC 8-1-6.

D.1.2 Volatile Organic Compounds (VOC) [326 IAC 8-2-9]

- (a) The two assembly lines, EU L-10 and EU L-9, shall be limited to less than fifteen (15) pounds per day of VOC each, including coatings, dilution solvents, and cleaning solvents, when coating metal substrates. This usage limit makes 326 IAC 8-2-9 not applicable.
- (b) Any change or modification which may increase actual VOC usage when coating metal substrates to fifteen (15) pounds per day or more from these assembly lines will make the facilities subject to 326 IAC 8-2-9.

D.1.3 VOC Usage Limitation [326 IAC 8-2-9]

The input VOC usage in the custom spray booth, known as EU SB-1 shall be limited to less than fifteen (15) pounds per day and any change or modification which increases the VOC usage per day to fifteen (15) pounds or greater shall obtain a New Construction Permit before any such change may occur. Therefore, 326 IAC 8-2-9 does not apply.

D.1.4 Particulate Matter (PM) [326 IAC 6-3-2(c)]

Pursuant to 326 IAC 6-3-2 the PM from the assembly lines, EU L-10 and EU L-9, as well as the custom spray booth, EU SB-1, shall not exceed the pound per hour emission rate established as E in the following formula:

Interpolation and extrapolation of the data for the process weight rate for one hundred (100) pounds per hour up to sixty thousand (60,000) pounds per hour shall be accomplished by use of the equation:

$$E = 4.10 P^{0.67}$$

where E = rate of emission in pounds per hour; and
P = process weight rate in tons per hour

or

Interpolation and extrapolation of the data for the process weight rate in excess of sixty thousand (60,000) pounds per hour shall be accomplished by use of the equation:

$$E = 55.0 P^{0.11} - 40$$

where E = rate of emission in pounds per hour; and
P = process weight rate in tons per hour

D.1.5 Preventive Maintenance Plan [326 IAC 2-7-5(13)]

A Preventive Maintenance Plan, in accordance with Section B - Preventive Maintenance Plan, of this permit, is required for these facilities and any control devices.

Compliance Determination Requirements

D.1.6 Volatile Organic Compounds (VOC)

Compliance with the VOC content and usage limitations contained in Conditions D.1.1 and D.1.2 shall be determined pursuant to 326 IAC 8-1-4(a)(3) and 326 IAC 8-1-2(a) using formulation data supplied by the coating manufacturer. IDEM, OAM, reserves the authority to determine compliance using Method 24 in conjunction with the analytical procedures specified in 326 IAC 8-1-4.

D.1.7 VOC Emissions

- (a) Compliance with Condition D.1.1 shall be demonstrated at the end of each month for EU L-9 and EU Lamination based on the total volatile organic compound usage for the most recent 12 months.
- (b) Compliance with Condition D.1.2 shall be demonstrated at the end of each day for EU L-10 and EU L-9, based on the total volatile organic compound usage for the most recent day when coating metal substrates.

Compliance Monitoring Requirements [326 IAC 2-7-6(1)] [326 IAC 2-7-5(1)]

D.1.8 Particulate Matter (PM)

The dry filters for PM control shall be in operation at all times when spraying operations in the custom spray booth, known as EU SB-1, are being performed.

D.1.9 Monitoring

- (a) Daily inspections shall be performed to verify the placement, integrity and particle loading of the filters. To monitor the performance of the dry filters, weekly observations shall be made of the overspray from the surface coating spray booth Stack P35-A, when spraying operations in the custom spray booth, known as EU SB-1 are being performed. The Compliance Response Plan shall be followed whenever a condition exists which should result in a response step. Failure to take response steps in accordance with Section C - Compliance Monitoring Plan - Failure to Take Response Steps, shall be considered a violation of this permit.
- (b) Monthly inspections shall be performed of the coating emissions from the stack and the presence of overspray on the rooftops and the nearby ground. The Compliance Response Plan for this unit shall contain troubleshooting contingency and response steps for when a noticeable change in overspray emission, or evidence of overspray emission is observed. The

Compliance Response Plan shall be followed whenever a condition exists which should result in a response step. Failure to take response steps in accordance with Section C - Compliance Monitoring Plan - Failure to Take Response Steps, shall be considered a violation of this permit.

- (c) Additional inspections and preventive measures shall be performed as prescribed in the Preventive Maintenance Plan.

Record Keeping and Reporting Requirements [326 IAC 2-7-5(3)] [326 IAC 2-7-19]

D.1.10 Record Keeping Requirements

- (a) To document compliance with Condition D.1.1 the Permittee shall maintain records in accordance with (1) through (5) below. Records maintained for (1) through (5) shall be taken monthly for EU Lamination and EU L-9 and shall be complete and sufficient to establish compliance with the VOC usage limits and/or the VOC emission limits established in Condition D.1.1.
 - (1) The amount and VOC content of each coating material and solvent used. Records shall include purchase orders, invoices, and material safety data sheets (MSDS) necessary to verify the type and amount used. Solvent usage records shall differentiate between those added to coatings and those used as cleanup solvents;
 - (2) A log of the dates of use;
 - (3) The cleanup solvent usage for each month;
 - (4) The total VOC usage for each month; and
 - (5) The weight of VOCs emitted for each compliance period.
- (b) To document compliance with Condition D.1.2 the Permittee shall maintain records in accordance with (1) through (5) below. Records maintained for (1) through (5) shall be taken daily for EU L-10 and EU L-9 shall be complete and sufficient to establish compliance with the VOC usage limits and/or the VOC emission limits established in Condition D.1.2.
 - (1) The amount and VOC content of each coating material and solvent used. Records shall include purchase orders, invoices, and material safety data sheets (MSDS) necessary to verify the type and amount used. Solvent usage records shall differentiate between those added to coatings and those used as cleanup solvents;
 - (2) A log of the dates of use;
 - (3) The cleanup solvent usage for each day;
 - (4) The total VOC usage for each day; and
 - (5) The weight of VOCs emitted for each compliance period.
- (c) To document compliance with Conditions D.1.4, the Permittee shall maintain a log of weekly overspray observations, daily and monthly inspections, and those additional inspections prescribed by the Preventive Maintenance Plan.

Jayco, Inc.
LaGrange, Indiana
Permit Reviewer: FPC/MES

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Amended by: Gary Freeman

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**INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF AIR QUALITY
COMPLIANCE DATA SECTION**

Part 70 Quarterly Report

Source Name: Jayco, Inc.
Source Address: 1200 North Detroit, LaGrange Indiana 46761
Mailing Address: 1200 North Detroit, LaGrange Indiana 46761
Part 70 Permit No.: T 087-7661-00019
Facility: EU Lamination and EU L-9
Parameter: Volatile Organic Compounds
Limit: Less than 25 tons per twelve (12) consecutive month period, for each facility

YEAR: _____

Month	Column 1		Column 2		Column 1 + Column 2	
	This Month (tons of VOC)		Previous 11 Months (tons of VOC)		12 Month Total (tons of VOC)	
	Lamination	L-9	Lamination	L-9	Lamination	L-9

- 9 No deviation occurred in this quarter.
9 Deviation/s occurred in this quarter.
Deviation has been reported on:

Submitted by:

Title / Position:

Signature:

Date:

Phone:

A certification is not required for this report.

**INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF AIR QUALITY
COMPLIANCE DATA SECTION**

Part 70 Monthly Report

Source Name: Jayco, Inc.
Source Address: 1200 North Detroit, LaGrange Indiana 46761
Mailing Address: 1200 North Detroit, LaGrange Indiana 46761
Part 70 Permit No.: T 087-7661-00019
Facility: EU L-10, EU L-9 and EU SB-1
Parameter: Volatile Organic Compounds
Limit: Less than 15 pounds per day, for each facility, coating metal substrates

Month: _____ Year: _____

Day	EU L-10 (pounds of VOC)	EU L-9 (pounds of VOC)	EU SB-1 (pounds of VOC)	Day	EU L-10 (pounds of VOC)	EU L-9 (pounds of VOC)	EU SB-1 (pounds of VOC)
1				17			
2				18			
3				19			
4				20			
5				21			
6				22			
7				23			
8				24			
9				25			
10				26			
11				27			
12				28			
13				29			
14				30			
15				31			
16				no. of deviations			

9 No deviation occurred in this quarter.

9 Deviation/s occurred in this quarter.

Deviation has been reported on:

Submitted by:

Title / Position:

Signature:

Date:

Phone:

Jayco, Inc.
LaGrange, Indiana
Permit Reviewer: FPC/MES

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A certification is not required for this report.